

AMENDMENTS TO THE CLAIMS

- At time of the Action: Claims 1-10 and 22
- Previously Withdrawn Claims: Claims 11-21
- Amended Claims: Claim 1
- After this Response: Claims 1-10 and 22

The following listing of claims replaces all prior versions and listings of claims in the application.

1. **(Currently Amended)** A computer-implemented method comprising:

sending a request for network account credentials from an originating account to complete an assigned job, at a dispatch associated with a published object, the request directed to the published object associated with the dispatch includes identification of an unpublished object associated with the originating account, the published object is accessible by an account without prior identification of the published object and the unpublished object is accessible by the account when the account is previously informed about the identification of the unpublished object;

authenticating the originating account at the dispatch; [[and,]]

determining credentials for a network account to send to the originating account, the credentials from the network account facilitate the originating account impersonating the network account to complete the assigned job in a secured manner; and

upon authenticating the originating account, sending an emblem that includes an object and the credentials, for a network account to the originating account, the emblem sent to the unpublished object associated with the originating account and having the identification as included with the request.

2. (Original) The method of claim 1, wherein the request is unencrypted, and the emblem is encrypted.

3. (Original) The method of claim 1, wherein each of the published object and the unpublished object comprises a message queue.

4. (Original) The method of claim 1, wherein each of the published object and the unpublished object comprises a file.

5. (Original) The method of claim 1, wherein the emblem comprises a token including account credentials of a network account.

6. (Original) The method of claim 1, wherein the network account for which the emblem is sent from the dispatch to the originating account comprises a batch account of the dispatch.

7. (Previously presented) The method of claim 1, wherein sending an emblem for the network account to the originating account comprises remoting a batch account to the originating account, such that the emblem comprises an emblem for the batch account.

8. (Original) The method of claim 1, wherein the network account for which the emblem is sent from the dispatch to the originating account comprises an agent account of an agent.

9. (Previously presented) The method of claim 1, wherein sending an emblem for the network account to the originating account comprises:

proxy logging on to the agent; and,

remoting an agent account to the originating account to complete an assigned job upon proxy log on to the agent, such that the emblem comprises an emblem for the agent account.

10. (Original) The method of claim 1, wherein the emblem is expirable, such that the method further comprises determining whether the emblem is about to expire, and upon so determining, renewing the emblem with a renewing authority.

11. (Withdrawn) A computer-implemented method comprising:
receiving an unencrypted request for network account credentials from an originating account to a dispatch;
authenticating the originating account at the dispatch;
upon authenticating the originating account,
proxy logging on to an agent account; and,
transmitting an emblem including network account credentials for one of the agent account and a batch account back to the originating account to satisfy the request for network account credentials sent from the originating account.

12. (Withdrawn) The method of claim 11, wherein the originating account has associated therewith an unpublished object, the unpublished object identified within the request from the originating account for credentials of a network account, and designed to receive the agent account emblem satisfying the request.

13. (Withdrawn) The method of claim 12, wherein the unpublished object comprises one of: a file, and a message queue.

14. (Withdrawn) The method of claim 11, wherein a published object is associated with the dispatch, the published object designed to receive the request for the network account credentials.

15. (Withdrawn) The method of claim 14, wherein the published object comprises one of: a file, and a message queue.

16. (Withdrawn) The method of claim 11, wherein the emblem is expirable, such that when the emblem is about to expire, the emblem is renewed with a renewing authority.

17. (Withdrawn) A computerized system comprising:
a plurality of network accounts, each account capable of being proxy logged onto and of being remoted to another account; and,
a dispatch designed to field requests for network account credentials from the plurality of accounts, and to satisfy each request for network account credentials from an originating account by proxy logging onto an account capable of being proxy logged onto such that credentials for the account are remoted back to the originating account as the network account credentials requested.

18. (Withdrawn) The system of claim 17, wherein the dispatch is further designed to satisfy a request for network account credentials from an originating account by returning an emblem including network account credentials for a batch account of the dispatch as the network account credentials requested.

19. (Withdrawn) The system of claim 17, wherein the dispatch is further designed to satisfy a request for network account credentials from an originating account only upon first authenticating the originating account.

20. (Withdrawn) The system of claim 17, wherein a published object is associated with the dispatch, the published object designed to receive the requests for network account credentials.

21. (Withdrawn) The system of claim 20, wherein the published object comprises one of: a file, and a message queue.

22. (Previously Presented) The method of claim 1, wherein the dispatch is a device within a network that sends network account credentials to the originating account.